SEQUENCE LISTING

<110> Croce, CM
      Huebner, FK

<120> MUIR-TORRE-LIKE SYNDROME IN FHIT DEFICIENT MICE

<130> 8666-009

<140>
<141>

<150> 60/196,534
<151> 2000-04-11

<160> 11

<210> 1
<211> 27
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 1
cttgaatcta ggctgcattc tagcgag   27

<210> 2
<211> 27
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 2
gattccttgc ttaccttttg gggatgg   27

<210> 3
<211> 22
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 3
tgggctctat ggcttctgag gc   22

<210> 4
<211> 18
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

```
<400> 4
gtgttcttca cagttacg                                              18


<210> 5
<211> 20
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 5
caattctata cattctttgc                                            20


<210> 6
<211> 20
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 6
ggcctgctgg ataattcata                                            20


<210> 7
<211> 20
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 7
agataacata atgaaagagc                                            20


<210> 8
<211> 21
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 8
cactgtcaag tcaaaatata g                                          21


<210> 9
<211> 21
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 9
ggccttgtga ctaaataata a                                          21
```

```
<210> 10
<211> 19
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 10
ctctctcctc caatgttat                                              19

<210> 11
<211> 18
<212> DNA
<213> ARTIFICIAL SEQUENCE

<220>
<223> DESCRIPTION OF ARTIFICIAL SEQUENCE: PRIMER

<400> 11
aaggttagca gaaagagg                                               18
```

3